

CLAIMS

What is claimed is:

- 5 1. A method of linking a first sub-folder to a second sub-folder in a bookmark folder comprising the steps of:

creating a copy of bookmarks stored in the first sub-folder; and

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storing the copy into the second sub-folder.

2. The method of Claim 1 further including the step of marking said copy as having been originated from said first sub-folder.

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3. The method of Claim 2 wherein when the second sub-folder is accessed the bookmarks originally stored therein and the copy are displayed in a distinguishing manner.

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4. The method of Claim 3 wherein the distinguishing manner includes displaying the copy under a title.

- 25 5. The method of Claim 4 wherein the title is the name of the first sub-folder.

6. The method of Claim 5 wherein the distinguishing manner includes highlighting the copy.

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7. A computer program product on a computer readable medium for linking a first sub-folder to a second sub-folder in a bookmark folder comprising:

5 code means for creating a copy of bookmarks stored in the first sub-folder; and

code means for storing the copy into the second sub-folder.

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8. The computer program product of Claim 7 further including code means for marking said copy as having been originated from said first sub-folder.

15 9. The computer program product of Claim 8 wherein when the second sub-folder is accessed the bookmarks originally stored therein and the copy are displayed in a distinguishing manner.

20 10. The computer program product of Claim 9 wherein the distinguishing manner includes displaying the copy under a title.

25 11. The computer program product of Claim 10 wherein the title is the name of the first sub-folder.

12. The computer program product of Claim 11 wherein the distinguishing manner includes highlighting the copy.

30 13. An apparatus for linking a first sub-folder to a second sub-folder in a bookmark folder comprising:

means for creating a copy of bookmarks stored in the first sub-folder; and

means for storing the copy into the second sub-folder.

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14. The apparatus of Claim 13 further including means for marking said copy as having been originated from said first sub-folder.

10 15. The apparatus of Claim 14 wherein when the second sub-folder is accessed the bookmarks originally stored therein and the copy are displayed in a distinguishing manner.

15 16. The apparatus of Claim 15 wherein the distinguishing manner includes displaying the copy under a title.

17. The apparatus of Claim 16 wherein the title is the name of the first sub-folder.

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18. The apparatus of Claim 17 wherein the distinguishing manner includes highlighting the copy.

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19. A computer system for linking a first sub-folder to a second sub-folder in a bookmark folder comprising:

at least one memory device for storing code data; and

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at least one processor for processing said code data to create a copy of bookmarks stored in the first sub-folder and to store the copy into the second sub-folder.

20. The computer system of Claim 19 wherein the processor processes the code data to further mark said copy as having been originated from said first sub-folder.

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21. The computer system of Claim 20 wherein when the second sub-folder is accessed the bookmarks originally stored therein and the copy are displayed in a distinguishing manner.

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22. The computer system of Claim 21 wherein the distinguishing manner includes displaying the copy under a title.

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23. The computer system of Claim 22 wherein the title is the name of the first sub-folder.

24. The computer system of Claim 23 wherein the distinguishing manner includes highlighting the copy.

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